

FIG.1

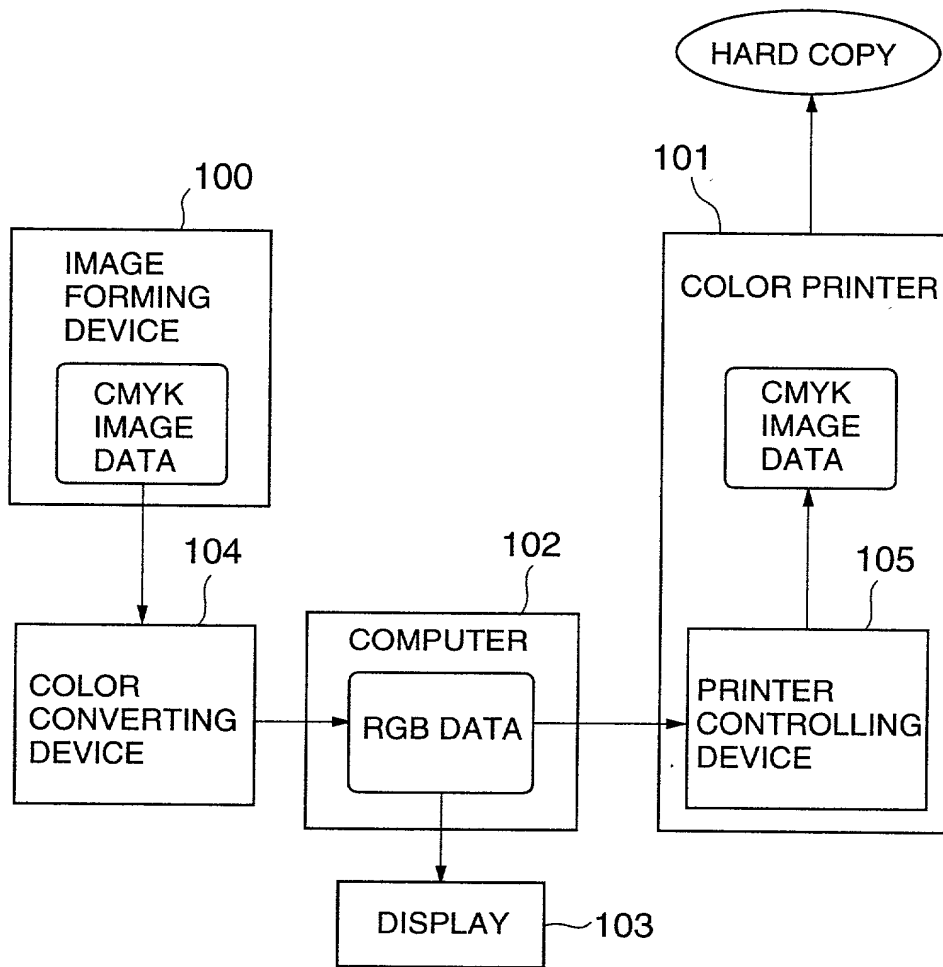


FIG.2

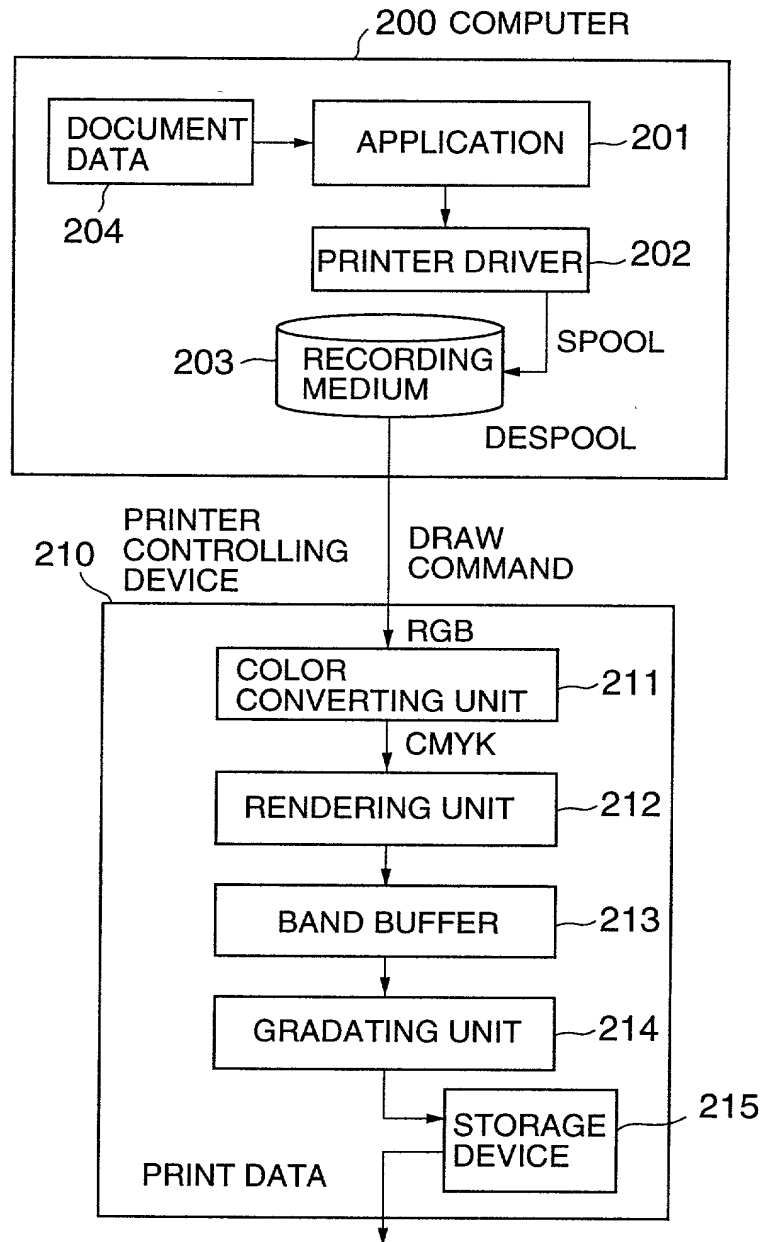


FIG.3

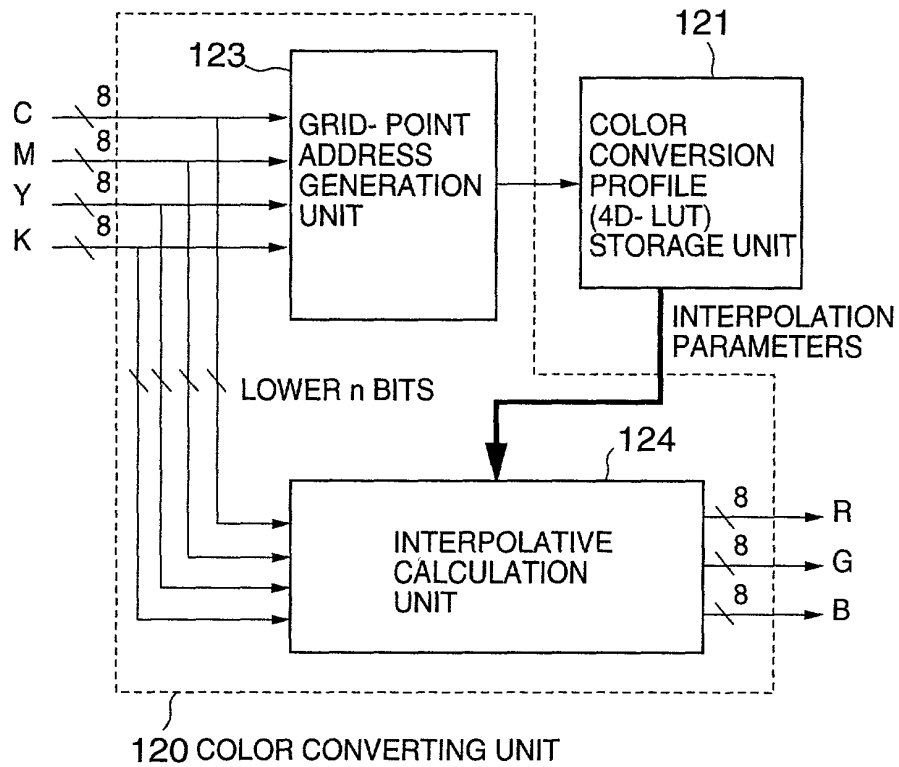


FIG.4

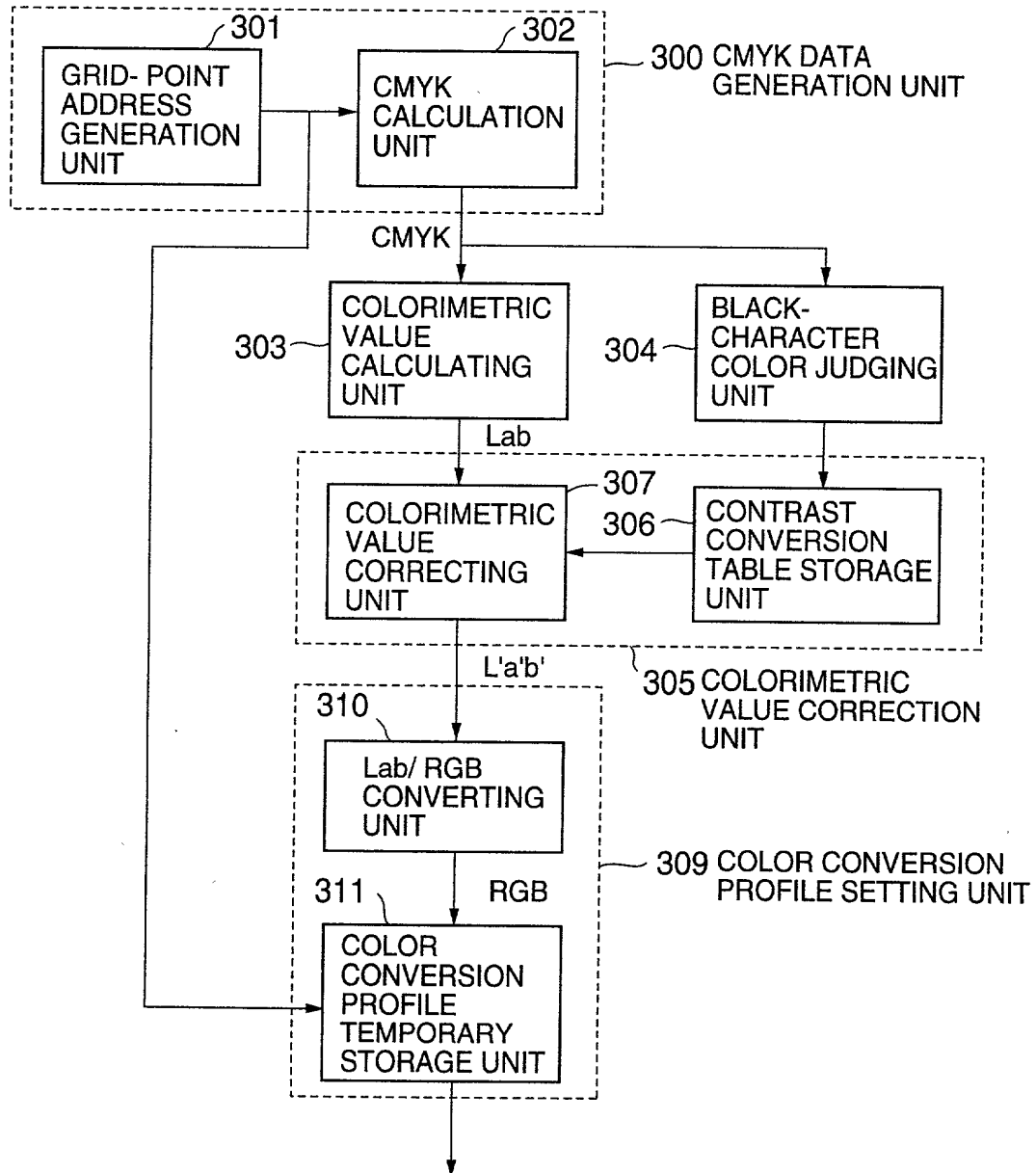


FIG.5

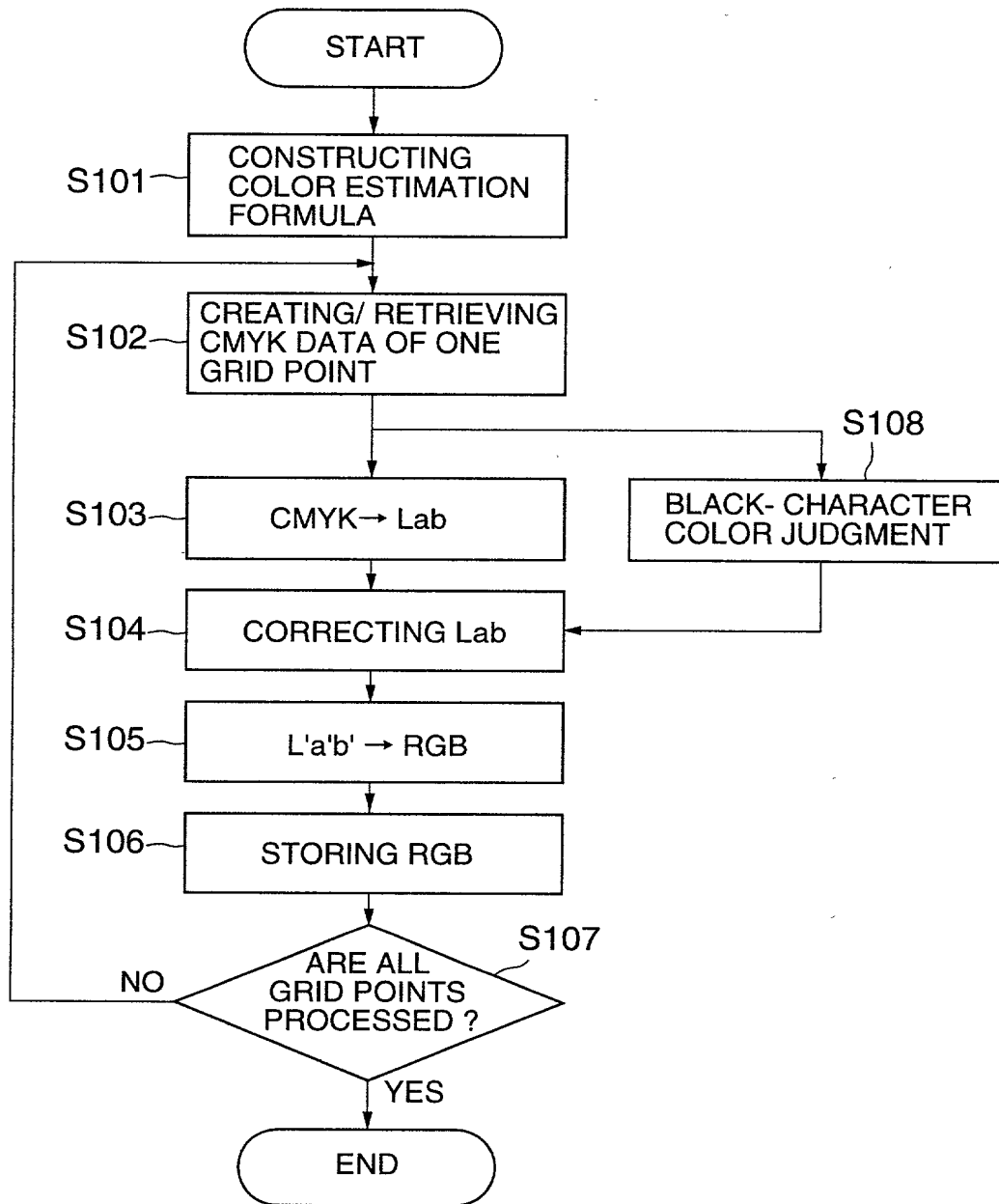


FIG.6

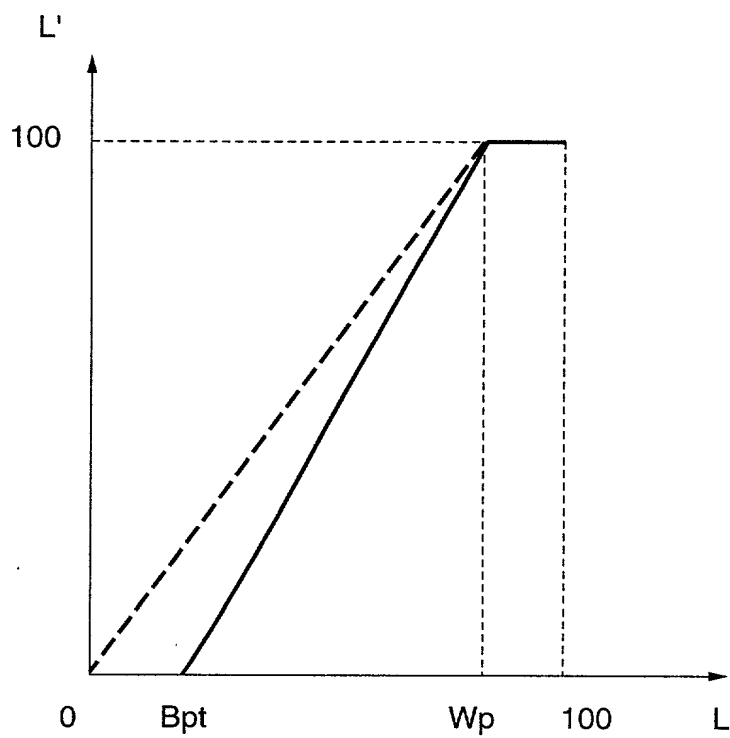


FIG.7

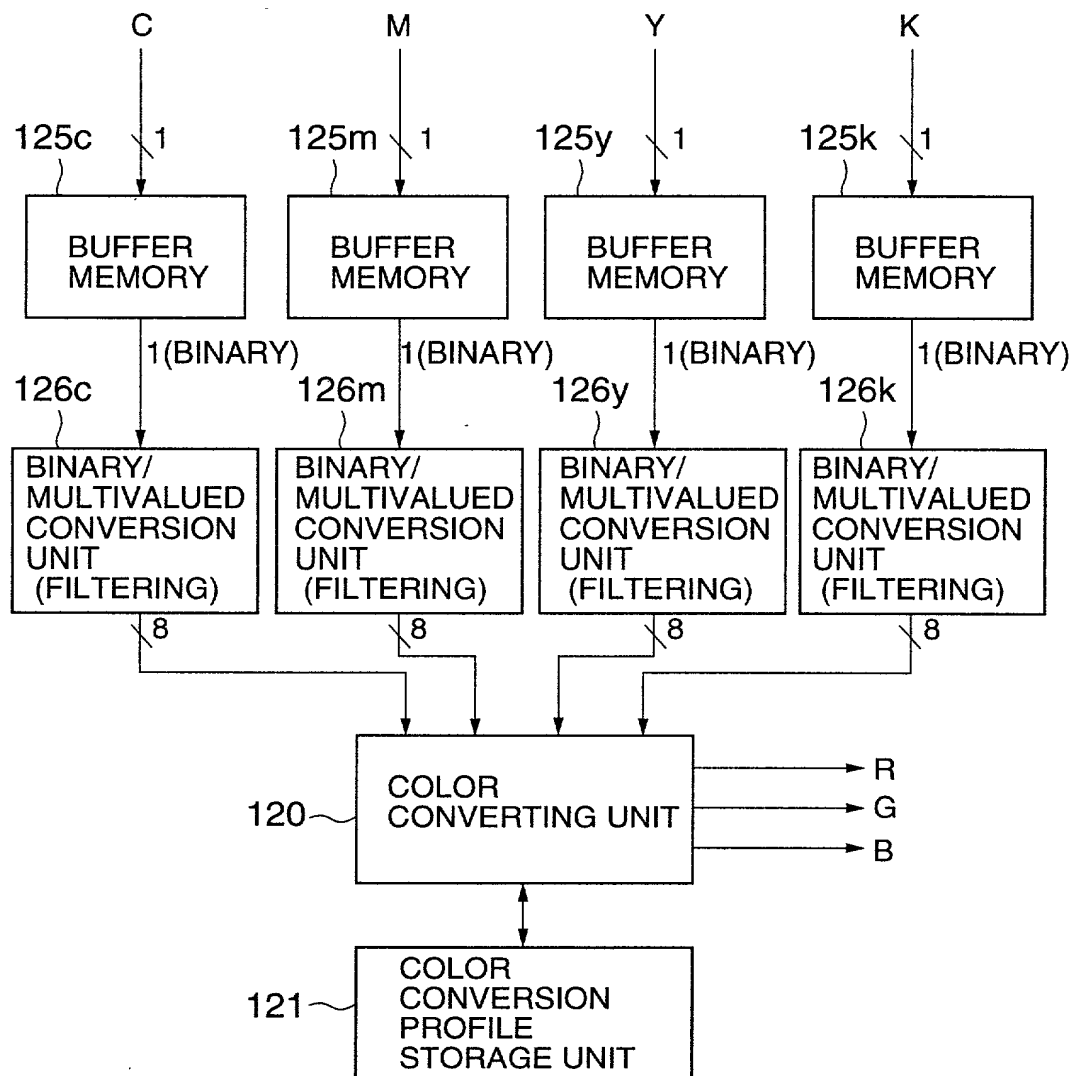


FIG.8A

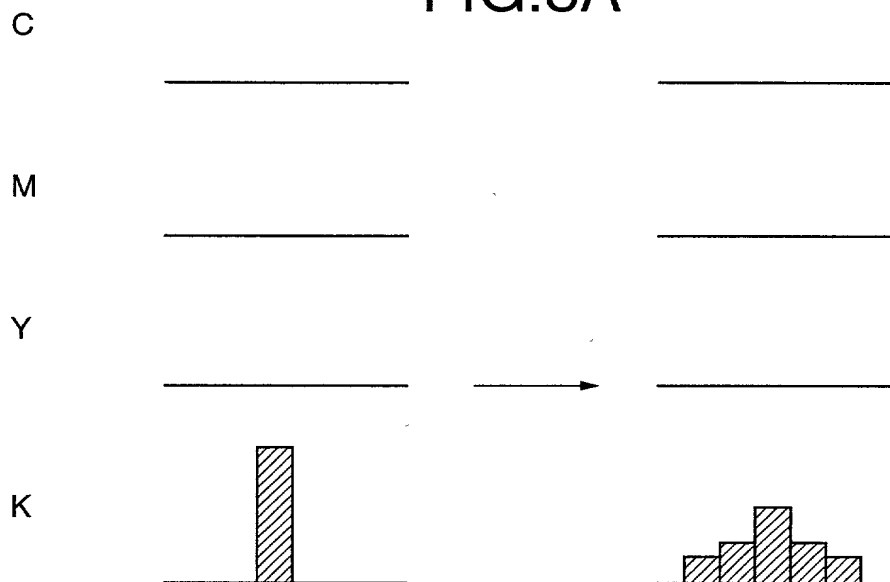


FIG.8B

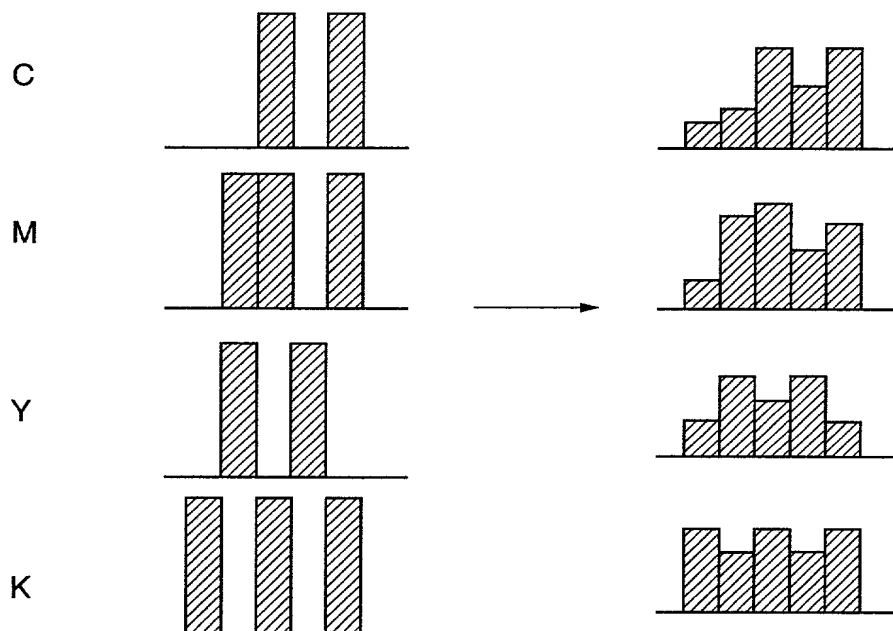


FIG.9

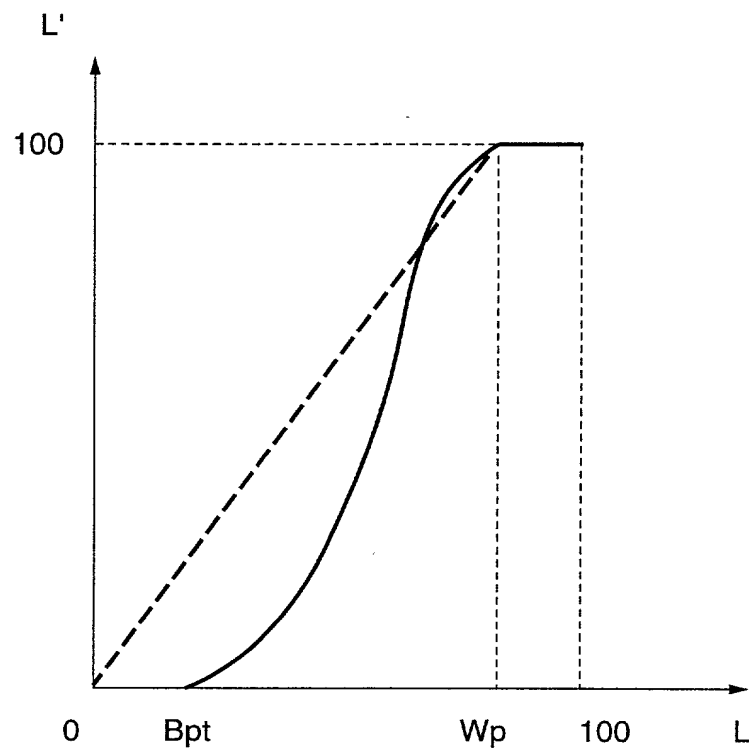


FIG.10

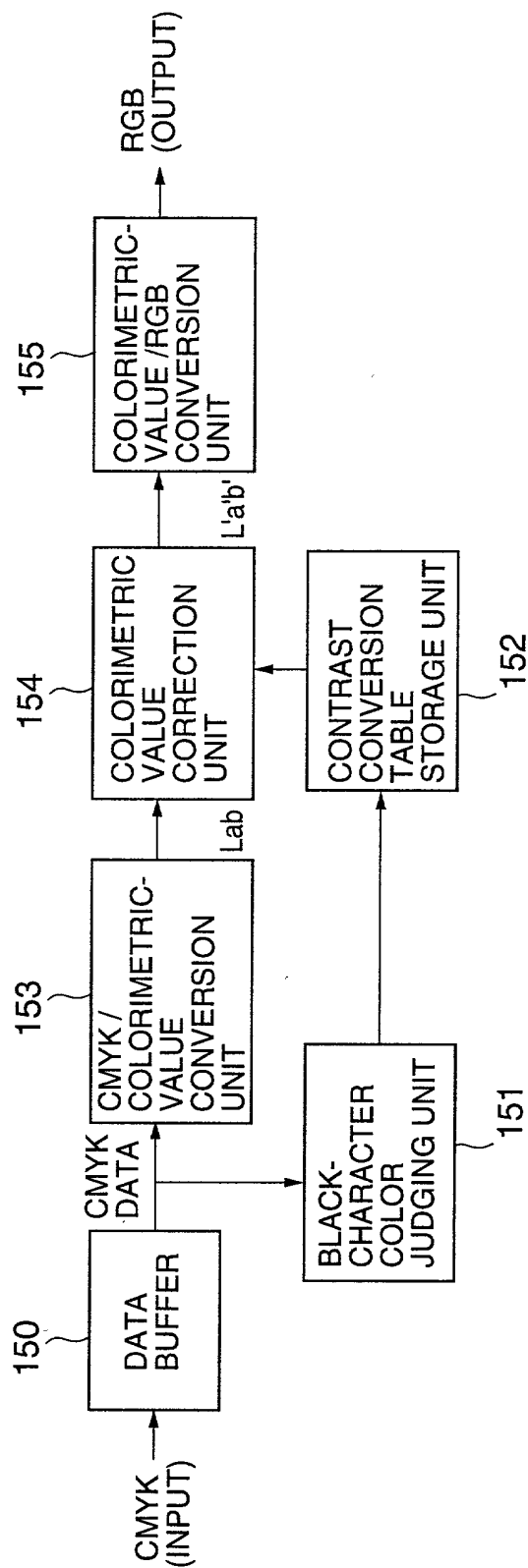


FIG.11

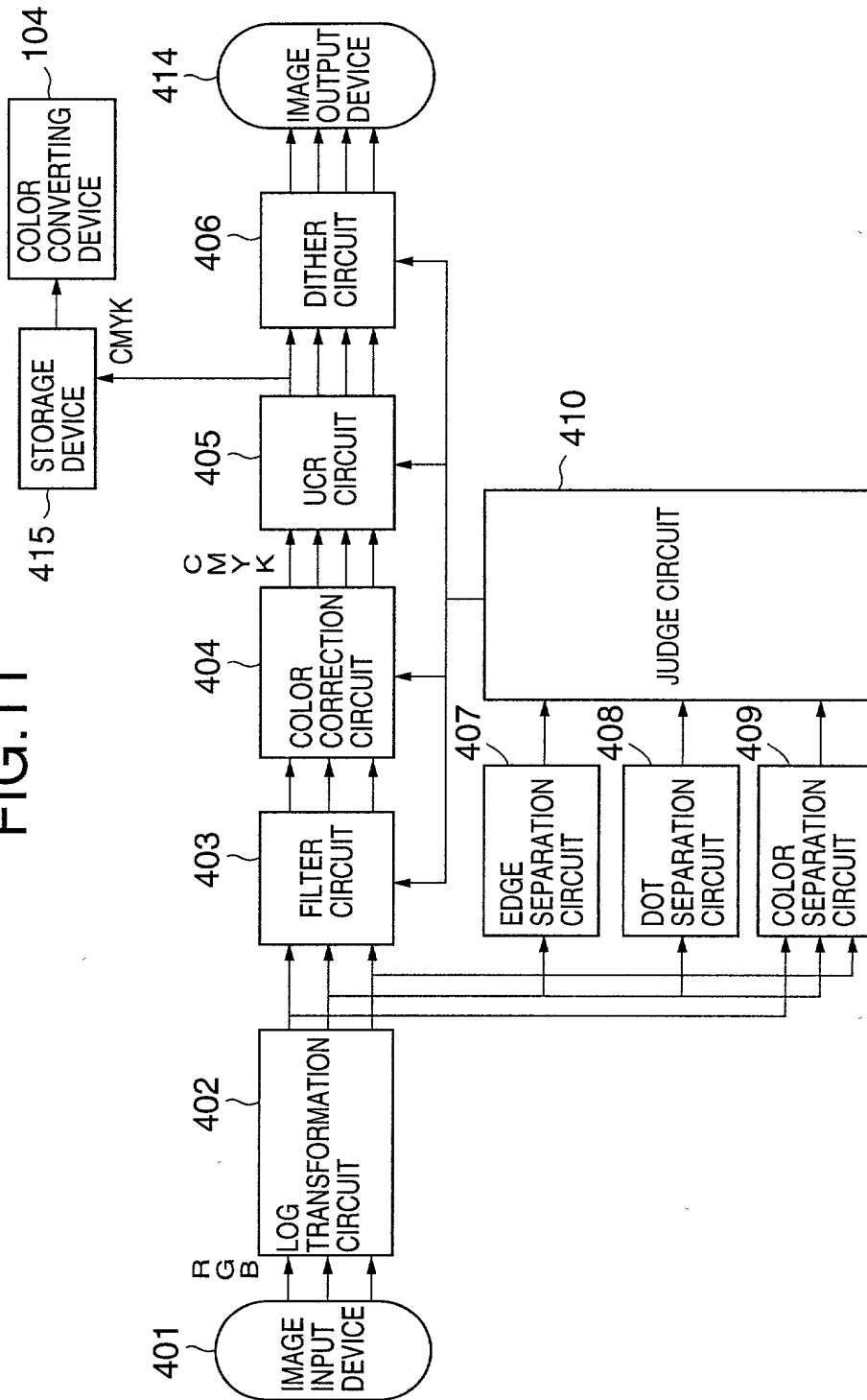


FIG.12

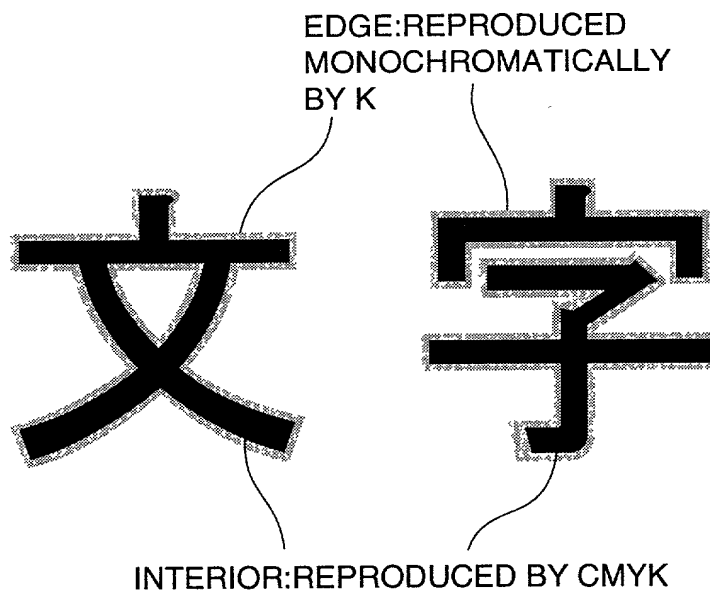


FIG.13

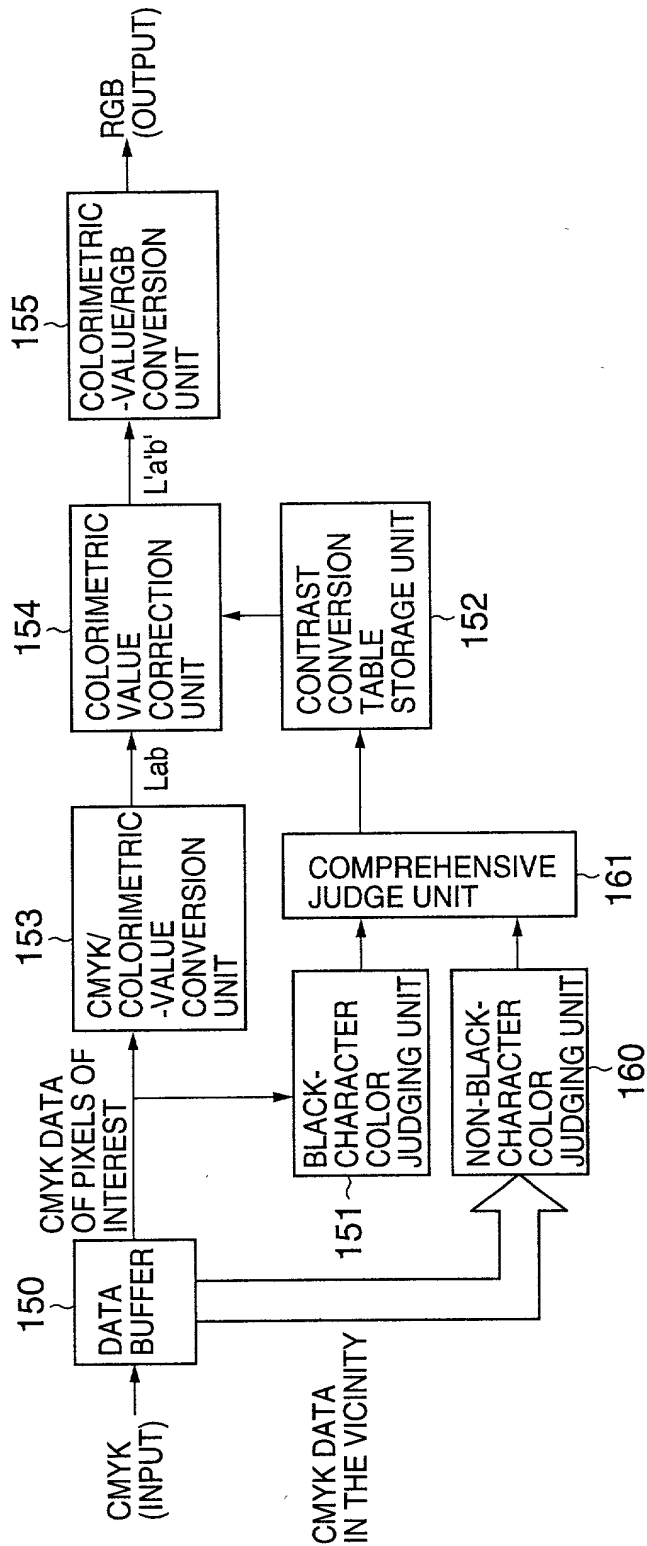


FIG.14

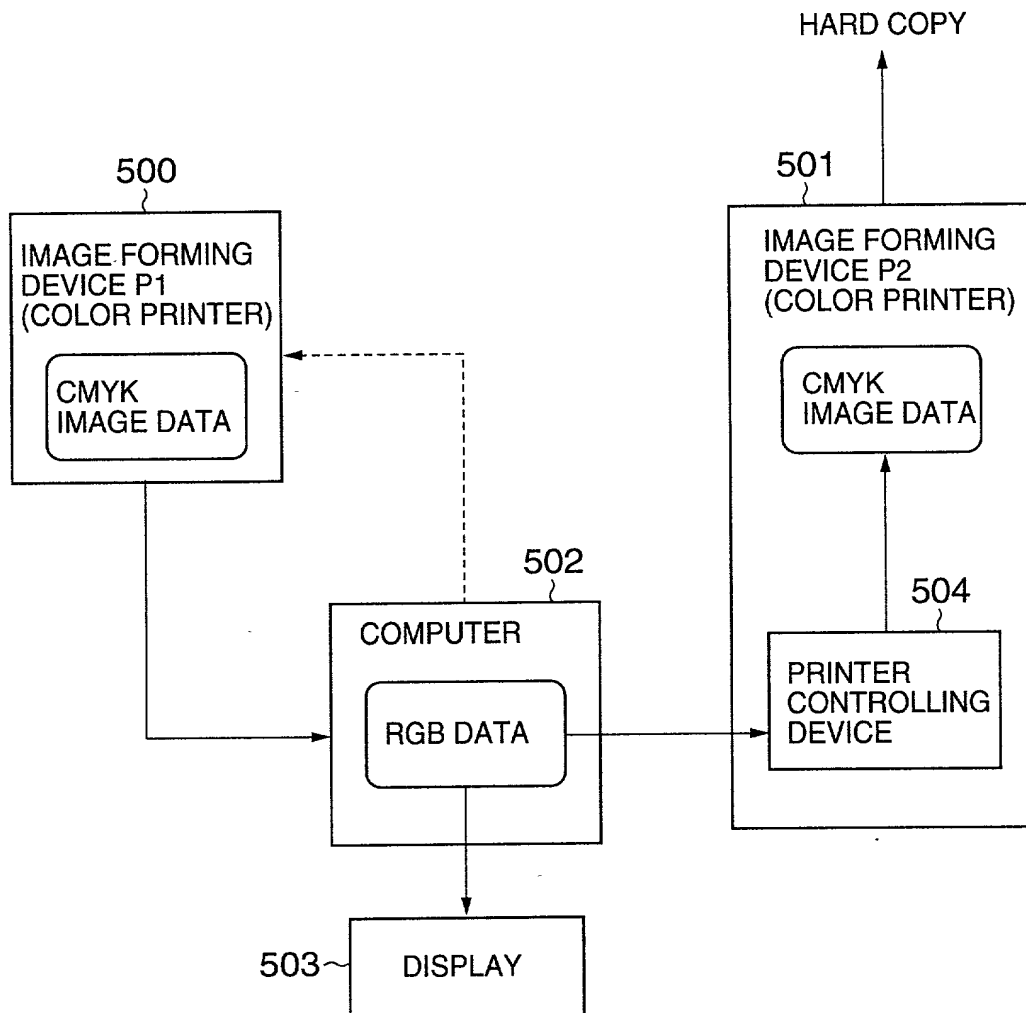


FIG.15

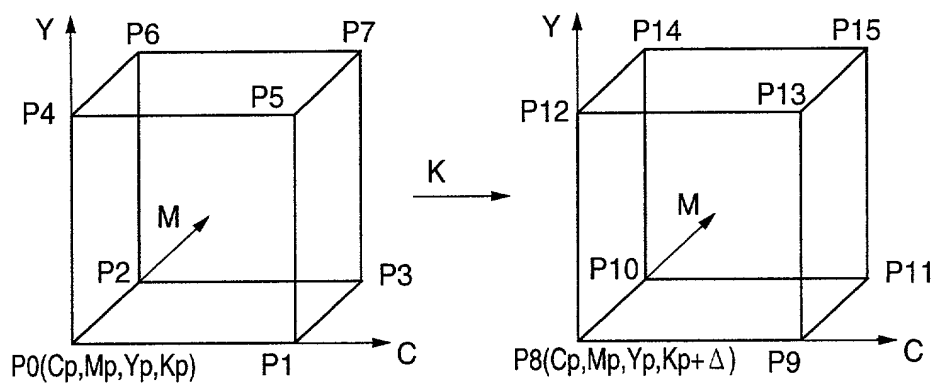


FIG.16

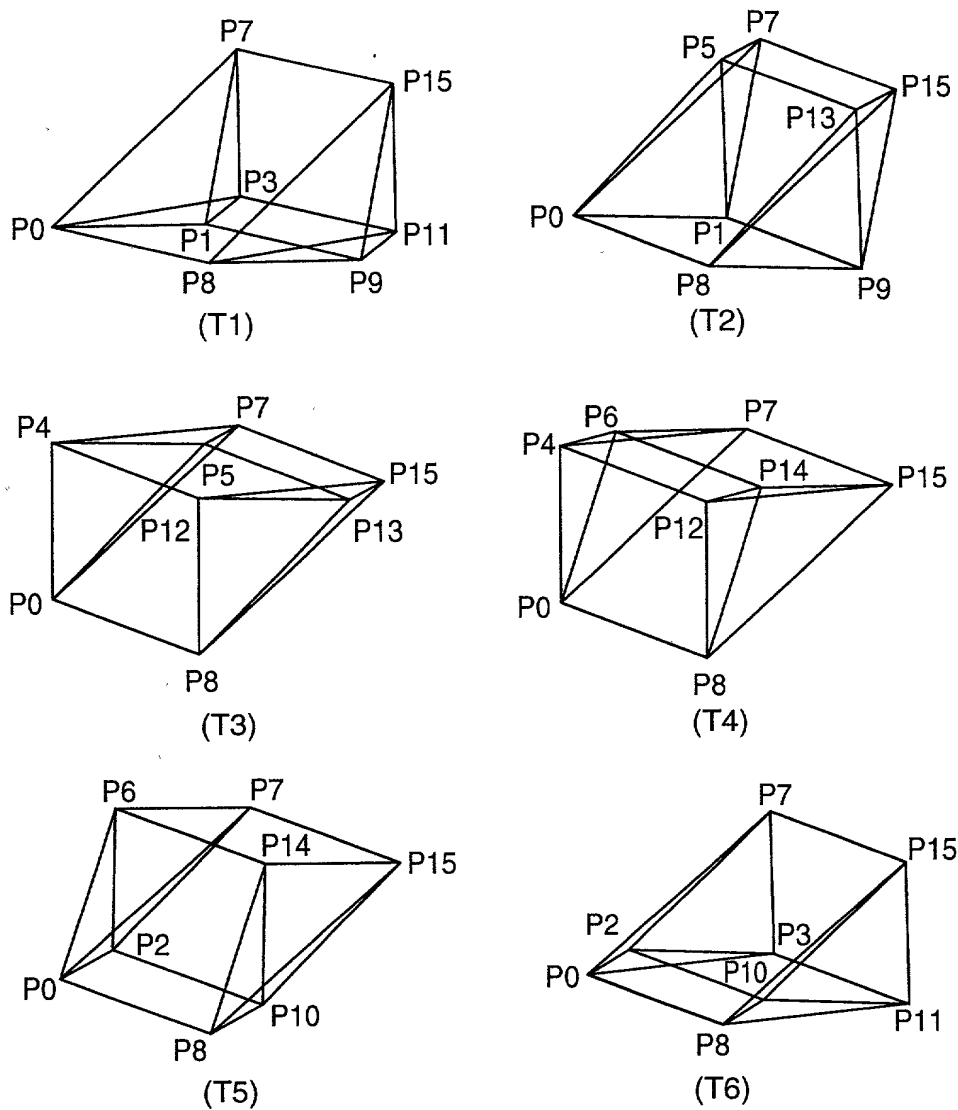


FIG.17

EXPRESSION	8-VERTEX SOLID
$(\Delta C \geq \Delta M) \& (\Delta M \geq \Delta Y)$	T1
$(\Delta C \geq \Delta Y) \& (\Delta M < \Delta Y)$	T2
$(\Delta C \geq \Delta M) \& (\Delta C < \Delta Y)$	T3
$(\Delta C < \Delta M) \& (\Delta M < \Delta Y)$	T4
$(\Delta C < \Delta Y) \& (\Delta M \geq \Delta Y)$	T5
$(\Delta C < \Delta M) \& (\Delta C \geq \Delta Y)$	T6

FIG.18

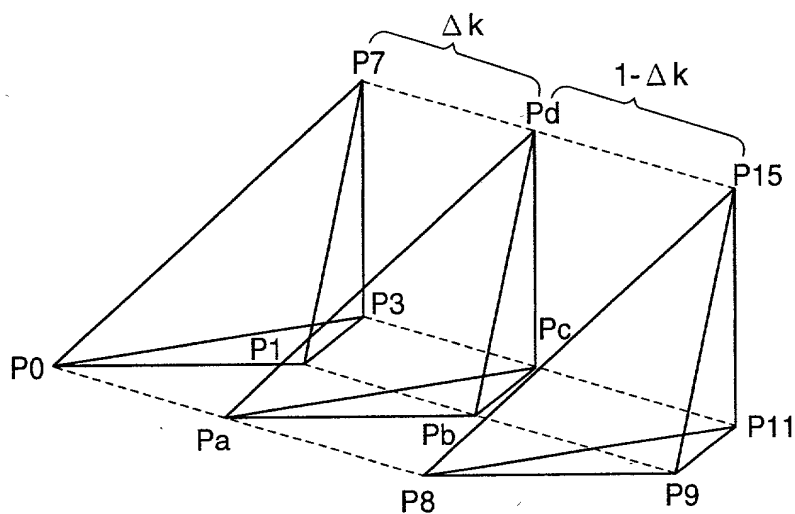


FIG.19

8-VERTEX SOLID	COEFFICIENT α	COEFFICIENT β	COEFFICIENT γ	COEFFICIENT δ
T1	P(1,9)-P(0,8)	P(3,11)-P(1,9)	P(7,15)-P(3,11)	P(0,8)
T2	P(1,9)-P(0,8)	P(3,11)-P(1,9)	P(5,13)-P(1,9)	P(0,8)
T3	P(5,13)-P(4,12)	P(7,15)-P(5,13)	P(4,12)-P(0,8)	P(0,8)
T4	P(7,15)-P(6,14)	P(6,14)-P(4,12)	P(4,12)-P(0,8)	P(0,8)
T5	P(7,15)-P(6,14)	P(2,10)-P(0,8)	P(6,14)-P(2,10)	P(0,8)
T6	P(3,11)-P(2,10)	P(2,10)-P(0,8)	P(7,15)-P(3,11)	P(0,8)

FIG.20

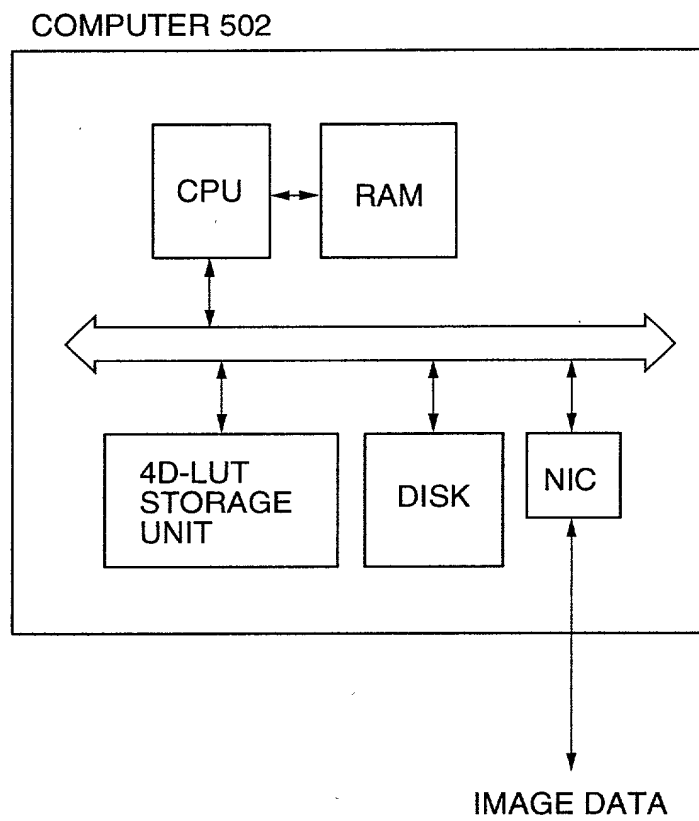


FIG.21

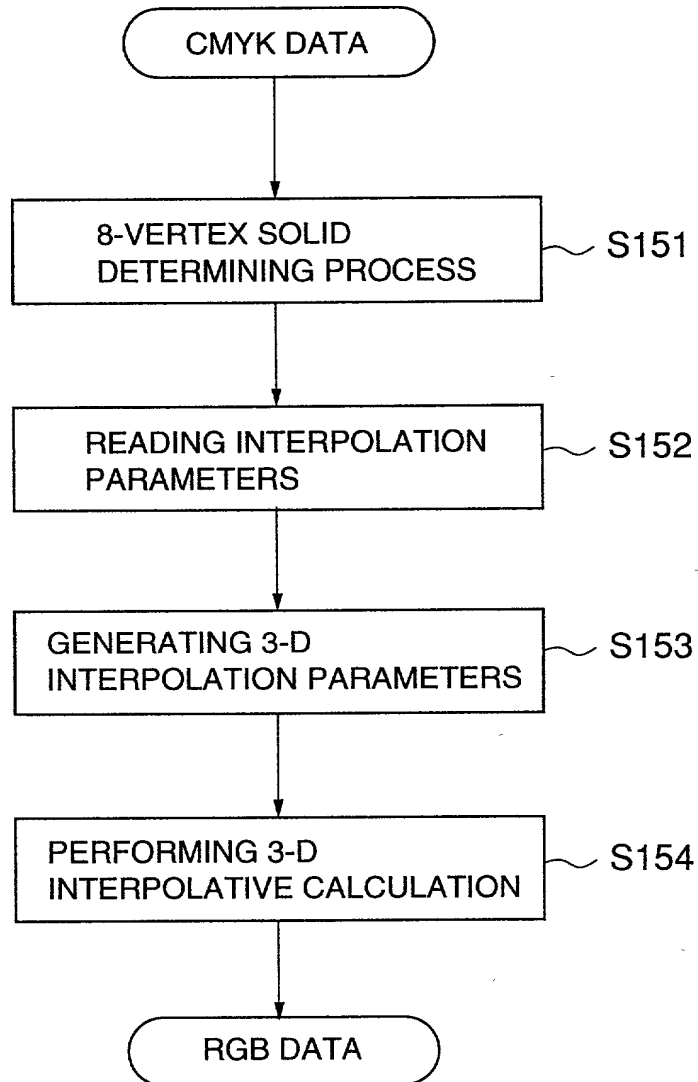


FIG.22

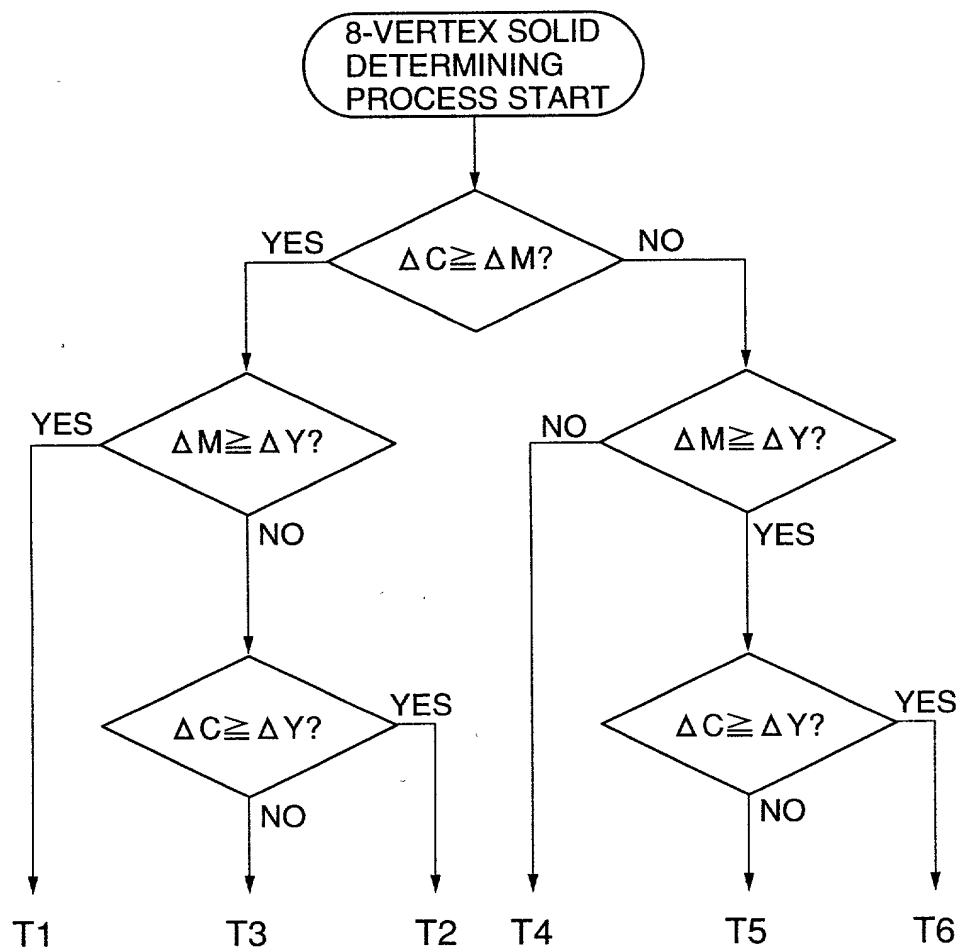


FIG.23

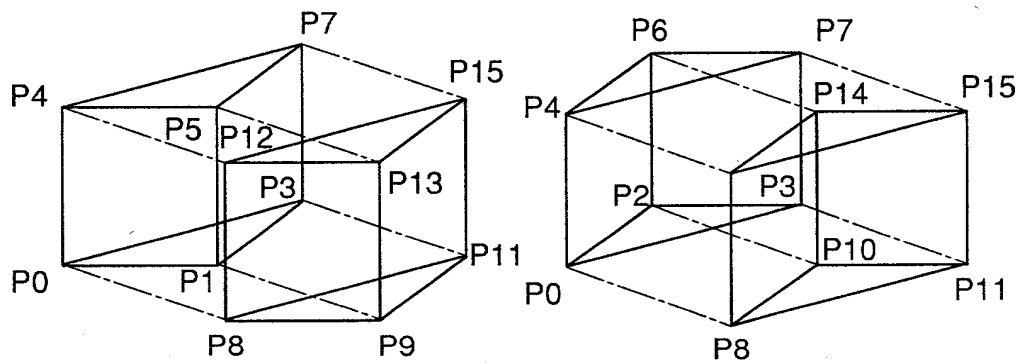


FIG.24

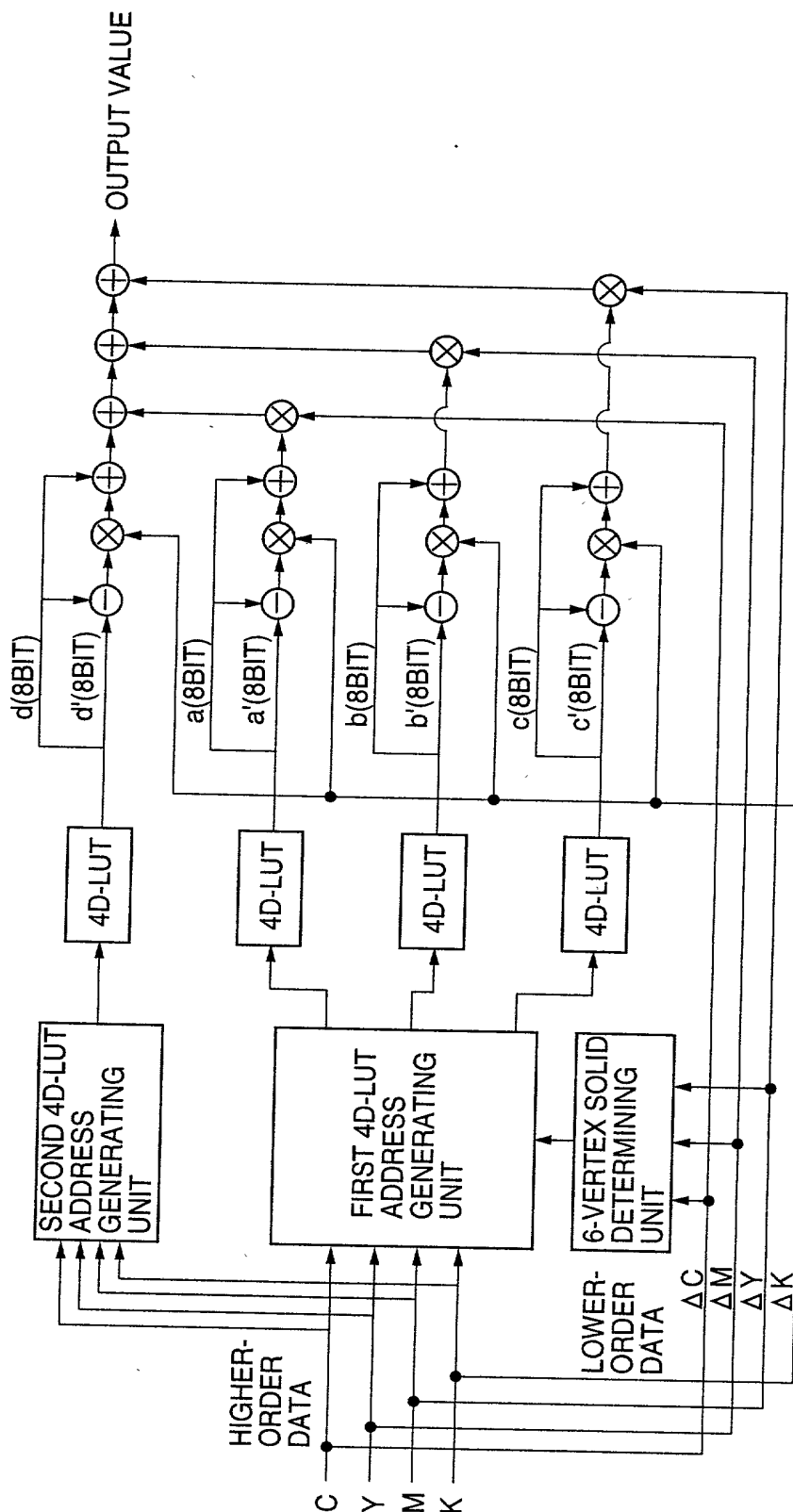


FIG.25

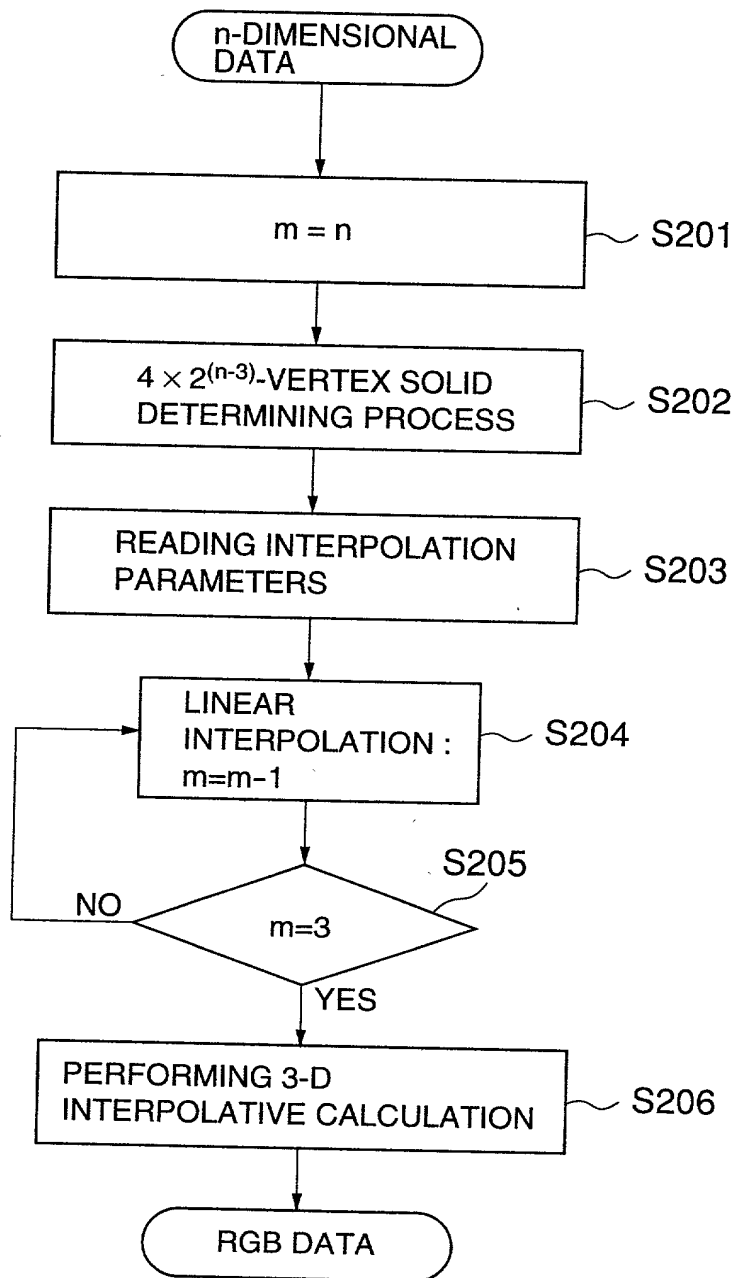


FIG.26

COMPUTER 502

